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US 5578891 A	19961126	Electron multiplier	313/103R	250/207; 313/105R; 313/533; 313/536	Sakai; Shiro et al.
US 5566013 A	19961015	Liquid crystal display apparatus which prevents bubbles with a spacer density of 201 to 800 mm.sup.2	349/155		Suzuki; Takumi et al.
US 5559072 A	19960924	No.sub.x removal catalyst and method of purifying exhaust gas by using the same	502/347		Itoh; Takashi et al.
US D372255 S	19960730	Video camera with liquid crystal monitor and video tape recorder	D16/202		Nakamura; Makoto
US 5536771 A	19960716	Aqueous crosslinked polymer particles and their production	524/460	523/201; 524/547; 524/556; 524/558; 524/559	Saito; Koichi et al.
US 5531193 A	19960702	Intake and exhaust valve control of internal combustion engine	123/90.15	123/90.16; 123/90.17	Nakamura; Makoto
US 5513026 A	19960430	Method of producing a liquid crystal display with a spacer	349/155		Suzuki; Takumi et al.
US 5497737 A	19960312	Intake and exhaust valves control of internal combustion engine	123/90.15	123/90.16; 123/90.17	Nakamura; Makoto
US 5476796 A	19951219	Immunological test method	436/526	210/222; 210/695; 436/805	Takahashi; Kenji et al.
US 5475342 A	19951212	Amplifier for stably maintaining a constant output	330/136	327/309; 330/279; 330/280;	Nakamura; Makoto et al.

				330/308; 375/317	
US 5470539 A	19951128	Continuous polymerization method and apparatus	422/136	422/131; 422/135; 422/138; 422/209; 422/224; 422/225; 526/88	Imamura; Tsuyoshi et al.
US 5446275 A	19950829	Electron multiplying device having multiple dynode stages encased by a housing	250/207	250/283; 250/397	Sakai; Shiro et al.
US 5435276 A	19950725	Engine cam change-over mechanism	123/90.16	123/90.4; 74/559	Nakamura; Makoto et al.
US 5416787 A	19950516	Method and apparatus for encoding and decoding convolutional codes	714/790	714/774; 714/795	Kodama; Tomoko et al.
US 5414305 A	19950509	Output circuit having capability of keeping logic state of signal sent between logic circuits	326/62	327/73; 327/95	Nakamura; Makoto et al.
US 5403419 A	19950404	Method for making rubbery composite materials by plating a plastic substrate with cobalt	156/151	152/565; 156/910; 428/465; 428/679	Yoshikawa; Masato et al.
US 5378091 A	19950103	Method and apparatus for machining a workpiece	409/132	279/20; 407/11; 407/53; 408/1R; 408/226; 408/230; 408/57; 409/136	Nakamura; Makoto
US 5347962 A	19940920	Valve mechanism of internal combustion engine	123/90.16	123/90.17	Nakamura; Makoto et al.
US 5340891 A	19940823	Continuous polymerization method and apparatus	526/88	422/135; 422/136; 422/209; 422/225	Imamura; Tsuyoshi et al.
US 5333579 A	19940802	Control device for controlling intake and exhaust valves of internal combustion engine	123/90.17	123/90.31; 74/568R	Hara; Seinosuke et al.
US 5301636 A	19940412	Valve operating mechanism of internal combustion engine	123/90.16	123/198F; 123/308; 123/432	Nakamura; Makoto

US 5256433 A	19931026	Process for improving fish meat quality	426/289	426/643	Nakamura; Makoto et al.
US 5244741 A	19930914	Developing roller of monocomponent developing system	428/461	428/458; 428/463; 430/47	Nagano; Hisatsugu et al.
US 5220891 A	19930622	Variable cam engine	123/90.16	123/196R; 123/90.33	Nakamura; Makoto et al.
US 5168509 A	19921201	Quadrature amplitude modulation communication system with transparent error correction	375/286	375/244; 375/261; 714/756	Nakamura; Makoto et al.
US 5152267 A	19921006	Variable cam engine	123/399	123/90.16	Komatsu; Hiroshi et al.
US 5085182 A	19920204	Variable valve timing rocker arm arrangement for internal combustion engine	123/90.16	123/90.39	Nakamura; Makoto et al.
US 5080054 A	19920114	Rocker arm arrangement for variable timing valve train	123/90.16	123/90.39	Nakamura; Makoto
US 5046462 A	19910910	Rocker arm arrangement for variable valve timing type internal combustion engine valve train	123/90.16	123/90.39	Matayoshi; Yutaka et al.
US 5044733 A	19910903	Super twisted nematic liquid crystal display device having the standard deviation of the spherical grains being not more than 3% and the dispersion quantity of the spherical grains being 100-200 grains/mm.sup.2	349/155		Kamoi; Sumio et al.
US 5033420 A	19910723	Rocker arm arrangement for variable timing type valve train	123/90.16	123/90.12	Matayoshi; Yutaka et al.
US 5027356 A	19910625	Error control system	714/748		Nakamura; Makoto et al.
US 5019319 A	19910528	Golf ball	473/373	260/998.14; 473/371; 473/372; 473/374; 473/377; 524/908	Nakamura; Makoto et al.
US 5006353 A	19910409	Process for the production of surimi	426/231	426/643	Nishi; Norihisa et al.
US 4999203 A	19910312	Method for producing miso	426/46	426/634	Fukuyasu; Shigeki et al.
US 4984873	19910115	Liquid crystal display device	349/101	349/102;	Takiguchi;

A				349/103; 349/121; 349/181	Yasuyuki et al.
US 4937200 A	19900626	Method of effecting immunoassay by using affinity chromatography	436/518	436/161; 436/541; 702/19	Kumazawa; Toshiaki et al.
US 4872932 A	19891010	Method for making rubbery composite materials by plating a metal substrate with a cobalt alloy	156/151	152/565; 156/307.7; 156/910; 428/465; 428/679	Yoshikawa; Masato et al.
US 4870022 A	19890926	Apparatus and method for producing miso	99/275	435/294.1	Fukuyasu; Shigeki et al.
US 4855229 A	19890808	Measurement method of peroxidase activity	435/28	435/188; 435/810	Kogure; Eriko et al.
US 4793691 A	19881227	Liquid crystal color display device	349/71	349/106; 349/158	Enomoto; Takamichi et al.
US 4754258 A	19880628	Integrated digital circuit for processing speech signal	341/51	341/76; 370/268	Nakamura; Makoto et al.
US 4713044 A	19871215	Belt tensioner unit for internal combustion engine or the like	474/135		Nakamura; Makoto et al.
US 4688525 A	19870825	Hydraulic lash adjuster	123/90.55		Nakamura; Makoto
US 4686512 A	19870811	Integrated digital circuit for processing speech signal	341/51	341/76; 375/244; 375/245	Nakamura; Makoto et al.
US 4584410 A	19860422	Process for the preparation of hydroxybenzaldehydes	568/436	568/437	Hamada; Kazuhiko et al.
US 4568768 A	19860204	Process for producing m-hydroxyacetophenone	568/311	568/309; 568/312; 568/315; 568/322	Nakamura; Makoto et al.
US 4552689 A	19851112	Electrically conductive inorganic filler containing propylene polymer compositions	252/511	505/802; 524/426; 524/427; 524/449; 524/451; 524/496; 524/525; 524/528	Yui; Hiroshi et al.
US 4505236 A	19850319	Valve operating arrangement of an internal combustion engine	123/90.27	123/90.34	Nakamura; Makoto
US 4504617	19850312	Inorganic filler containing	524/426	505/801;	Yui; Hiroshi et

A		propylene polymer compositions		524/427; 524/449; 524/451; 524/525; 524/528	al.
US 4470668 A	19840911	Reaction setting, polymer, sealing material for liquid crystal displays	349/153	349/155; 349/158; 525/478	Inoue; Hiroshi et al.
US 4469899 A	19840904	Process for producing phloroglucin	568/768	568/763; 568/771; 568/798; 568/803	Nakamura; Makoto et al.
US 4463714 A	19840807	Hydraulic lifter	123/90.57	123/90.46; 123/90.52; 123/90.55	Nakamura; Makoto
US 4463199 A	19840731	Method for producing phloroglucin	568/768	568/754; 568/763; 568/798	Chiyoda; Tsutomu et al.
US 4463197 A	19840731	Method for purifying phloroglucin	568/754	568/753; 568/763; 568/768	Nakamura; Makoto et al.
US 4455440 A	19840619	Method for producing 1,3,5-triisopropylbenzene trihydroperoxides	568/565	568/569; 568/570; 568/571	Chiyoda; Tsutomu et al.
US 4401064 A	19830830	Rocker arm fitting structure	123/90.39	123/90.34; 123/90.44	Nakamura; Makoto et al.
US 4389540 A	19830621	Adaptive linear prediction filters	704/246	708/318	Nakamura; Makoto et al.
US 4305152 A	19811208	Security communication system	380/274	375/363; 380/261; 380/276; 380/38	Asakawa; Shigeru et al.
US 4297508 A	19811027	Process for producing 2 hydroxy-naphthalene-3-carboxylic acid	562/425		Maegawa; Yuzo et al.
US 4268362 A	19810519	Method for purifying acetic acid	203/28	203/71; 203/DIG.19; 562/608	Ogawa; Tetsuya et al.
US 4159399 A	19790626	Security communication system using polarity inversion	380/260		Asakawa; Shigeru et al.
US 4081344 A	19780328	Method for electrodeposition repair coating of the end of an easy-open can	205/711	204/477; 204/489	Shindou; Yoshio et al.
US 3915756 A	19751028	Process of manufacturing cast steel marine propellers	148/542	148/325; 148/327;	Oda; Teishiro et al.

				148/548; 420/38	
US 3661658 A	19720509	HIGH-STRENGTH AND HIGH-TOUGHNESS CAST STEEL FOR PROPELLERS AND METHOD FOR MAKING PROPELLERS OF SAID CAST STEEL	148/542	148/548; 29/889.6; 416/213A; 416/213R; 416/241R; 420/107; 420/37; 420/38; 420/39; 428/683	Oda; Teishiro et al.
US 3650845 A	19720321	METHOD OF MANUFACTURE OF STEEL TURBINE BLADES	148/506	148/542; 148/548; 148/607; 416/241R; 420/107; 420/38	Oda; Teishiro et al.
US 3613540 A	19711019	FILM COUNTER CHANGEOVER DEVICE FOR DIFFERENT KINDS OF FILM HAVING DIFFERENT FRAMES	396/396	396/440	Nakamura; Makoto
US 3503881 A	19700331	LIQUID DEVELOPER FOR ELECTROPHOTOGRAPHY [TEXT AVAILABLE IN USOCR DATABASE]	430/114	430/115; 430/904	GOTO TOSHINAO et al.
US 3486886 A	19691230	COBALT BASE ALLOY [TEXT AVAILABLE IN USOCR DATABASE]	420/435		NAKAMURA MAKOTO et al.
US 3474715 A	19691028	DEVICE FOR ELEVATING AND LOWERING THE REFLECTING MIRROR OF SINGLE LENS REFLEX CAMERAS [TEXT AVAILABLE IN USOCR DATABASE]	396/356		NAKAMURA MAKOTO
US 3451322 A	19690624	SINGLE LENS REFLEX CAMERA FOR ROLL- FILM [TEXT AVAILABLE IN USOCR DATABASE]	396/355	396/360; 396/411; 396/513; 396/535	NAKAMURA MAKOTO et al.